

## AMENDMENTS TO THE ABSTRACT

Disclosed is a code division multiple access (CDMA) communication system having a downlink dedicated physical channel (DL\_DPCH) ~~including~~  
5 having a downlink dedicated physical control channel (DL\_DPCCH) and a downlink dedicated physical data channel (DL\_DPDCH). The DL\_DPCCH ~~includes~~  
~~having~~ a transport power control (TPC) field transmitting a TPC command for controlling uplink transport power, a transport format combination indicator (TFCI) field transmitting TFCI indicating a transport format  
10 combination of a currently transmitted channel, and a pilot field transmitting a pilot. The DL\_DPDCH ~~includes~~  
has first and second data fields transmitting downlink data. If data is normally received over an enhanced uplink dedicated channel (EUDCH), ACK information is generated, and if data is abnormally received over the EUDCH, NACK information is generated. Bits corresponding  
15 to the ACK or NACK information are punctured at a position randomly selected from the first and second data fields of the DL\_DPDCH, and the ACK or NACK information is inserted into the punctured position before being transmitted.